

AMENDMENTS TO THE SPECIFICATION

Paragraph of the TITLE

~~CATALYST COMPONENTS FOR THE POLYMERIZATION OF OLEFINS AND~~
~~CATALYSTS THEREFROM OBTAINED~~POLYMER PRODUCTS WITH BROAD
MOLECULAR WEIGHT

Paragraph below the TITLE

CROSS-REFERENCE TO RELATED APPLICATIONS

This application is a divisional of co-pending Application Ser. No. 09/763,218 filed on
February 16, 2001, which is a national phase filing under 35 U.S.C. §371 of International
Application No. PCT/EP00/05349 filed June 8, 2000, which claims priority to European Patent
Application No. 99201969.5 filed June 18, 1999. The entire contents of Application Ser. No.
09/763,218, International Application No. PCT/EP00/05349 and European Patent Application
No. 99201969.5, each as filed, are incorporated herein by reference.

Paragraph of the Abstract

ABSTRACT OF THE INVENTION

The invention relates to ~~catalyst components, suitable for the preparation of homopolymers and~~
~~copolymers of ethylene having a broad molecular weight distribution (MWD), produced with~~
catalyst components which comprise Ti, Mg, Cl, and are characterized by the following
properties: surface area, determined by BET method, of lower than 100 m²/g, a total porosity,
measured by the mercury method, of higher than 0.25 cm³/g, a pore radius distribution such that
at least 45% of the total porosity is due to pores with radius up to 0.1μm.